



FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.
1483.0340003/JMC/JSLAPPLICATION NO.
10/772,445

FIRST NAMED INVENTOR

Upasani et al.

FILING DATE

February 6, 2004

ART UNIT

1615

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
AA1	3,748,331	06/24/1973	Cooke et al.			05/06/1971
AB1	3,963,717	06/15/1976	Cooke et al.			03/10/1975
AC1	5,284,957	02/08/1994	Huff			09/03/1992
AD1	5,514,680	05/07/1996	Weber et al.			11/05/1993
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FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
AL1	WO 94/13275	06/23/1993	WIPO			Yes
AM1						No
AN1						Yes
AO1						No
AP1						Yes
						No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AR	1	Anderson, B.A. et al., "Application of a Practical Biocatalytic Reduction to an Enantioselective Synthesis of the 5H-2,3-Benzodiazepine LY300164," <i>J. Am. Chem. Soc.</i> 117:12358-12359, American Chemical Society (1995)
AS	1	Buchan, A.M. et al., "Delayed AMPA receptor blockade reduces cerebral infarction induced by focal ischemia," <i>Neuroreport</i> 2:473-476, Lippincott, Williams & Wilkins (1991)
AT	1	Buchan, A.M. et al., "AMPA Antagonists: Do They Hold More Promise for Clinical Stroke Trials Than NMDA Antagonists?" <i>Stroke Suppl. 1</i> 24:I-148-I-154, Lippincott, Williams & Wilkins (1993)

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AL						Yes	
AM						No	
AN						Yes	
AO						No	
AP						Yes	

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AR	2	Choi, D.W. et al., "Glutamate Neurotoxicity in Cortical Cell Culture," <i>J. Neurosci</i> 7:357-368, Society for Neuroscience (1987)
AS	2	Coombs, R.V. et al., "Synthesis and Antiinflammatory Activity of 1-Alkyl-4-aryl-2(1H)-quinazolinones and Quinazolinethiones," <i>J. Med. Chem.</i> 16:1237-1245, American Chemical Society (1973)
AT	2	Copani, A. et al., "Nootropic Drugs Positively Modulate γ -Amino-3-Hydroxy-5-Methyl-4-Isoxazolepropionic Acid-Sensitive Glutamate Receptors in Neuronal Cultures," <i>J. Neurochem.</i> 58:1199-1204, The International Society for Neurochemistry (1992)

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	AL						Yes
	AM						No
	AN						Yes
	AO						No
	AP						Yes
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OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
	AR	3		De Sarro, G. et al., "GYKI 52466 and related 2,3-benzodiazepines as anticonvulsant agents in DBA/2 mice," <i>Eur. J. Pharmacol.</i> 294:411-422, Elsevier Science (1995)			
	AS	3		Fetter, J. et al., "Electron Deficient Heteroaromatic Ammonioamides-XVI," <i>Tetrahedron</i> 34:2557-2563, Pergamon Press (1978)			
	AT	3		Graham, S.H. et al., "A Dose-Response Study of Neuroprotection Using the AMPA Antagonist NBQX in Rat Focal Cerebral Ischemia," <i>J. Pharm. Exp. Ther.</i> 276:1-4, American Society for Pharmacology and Experimental Therapeutics (1996)			

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AN						Yes No
AO						Yes No
AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AR	4	Haider, N., "Convenient Synthesis of Cycloalkene-Fused Phthalazinones," <i>Heterocycles</i> 41:2519-2525, Sendai Institute of Heterocyclic Chemistry (1995)
AS	4	Houlihan, W.J. et al., "Antiinflammatory Properties of 8-Aryl-5-isopropyl-2H-1,3-dioxolo[4,5-g]quinazolin-6(5H)-ones and -thiones," <i>J. Med. Chem.</i> 25:1110-1113, American Chemical Society (1982)
AT	4	Hunter, J.C. and L. Singh, "Role of excitatory amino acid receptors in the mediation of the nociceptive response to formalin in the rat," <i>Neurosci Lett.</i> 174:217-221, Elsevier Scientific Publishers (1994)

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AP						Yes No

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AR	5	Ikeda, A. et al., "Clinical Trial of Piracetam in Patients with Myoclonus: Nationwide Multiinstitution Study in Japan," <i>Movement Disorders</i> 11:691-700, Raven Press (1996)
AS	5	Iwasaki, Y. et al., "CNQX prevents spinal motor neuron death following sciatic nerve transection in newborn rats," <i>J. Neurol. Sci.</i> 134:21-25, Society for Neuroscience (1995)
AT	5	Jones, B.J. et al., "The potential anxiolytic activity of GR38032F, a 5-HT3-receptor antagonist," <i>Br. J. Pharmacol.</i> 93:985-993, Macmillan Journals Ltd. (1988)

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AR	§	Keana, J.F.W. et al., "Synthesis and Structure-Activity Relationships of Substituted 1,4-Dihydroquinoxaline-2,3-diones: Antagonists of N-Methyl-D-aspartate (NMDA) Receptor Glycine Sites and Non-NMDA Glutamate Receptors," <i>J. Med. Chem.</i> 38:4367-4379, American Chemical Society (1995)
AS	§	Larson, J. et al., "Effects of an AMPA receptor modulator on methamphetamine-induced hyperactivity in rats," <i>Brain Res.</i> 738:353-356, Elsevier/North-Holland Biomedical Press (1996)
AT	§	Le Peillet, E. et al., "The non-NMDA antagonists, NBQX and GYKI 52466, protect against cortical and striatal cell loss following transient global ischaemia in the rat," <i>Brain Res.</i> 571:115-120, Elsevier/North-Holland Biomedical Press (1992)

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	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AR	Z	Lipton, S. and P.A. Rosenberg, "Excitatory Amino Acids as a Final Common Pathway for Neurologic Disorders," <i>N. Engl. J. Med.</i> 330:613-622, Massachusetts Medical Society (1994)
AS	Z	McDonald., J.W. et al., "Physiological and pathophysiological roles of excitatory amino acids during central nervous system development," <i>Brain Res. Rev.</i> 15:41-70, Elsevier Science (1990)
AT	Z	Pellegrin, J.C. et al., "Substituted 1,2-Dihydrophthalazines: Potent, Selective, and Noncompetitive Inhibitors of the AMPA Receptor," <i>J. Med. Chem.</i> 39:343-346, American Chemical Society (1996)

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	AO						No
	AP						Yes

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AR	8	Sang, C.N. et al., "Analgesic Effects of AMPA/Kainate Antagonist LY293558 in Human: Reduction of Capsaicin-Evoked Allodynia and Hyperalgesia But Not Pain Sensations In Normal Skin," <i>Soc. Neurosci 23:1015</i> , Abstract No. 401.14, Society of Neuroscience (October 1997)
AS	8	Schoepp, D. et al., "Pharmacological and functional characteristics of metabotropic excitatory amino acid receptors," <i>Trends Pharm Sci 11:508-515</i> , Elsevier in Association with the International Union of Pharmacology (1990)
AT	8	Sheardown, M.J. et al., "2,3-Dihydroxy-6-nitro-7-sulfamoyl-benzo(F)quinoxalin: A Neuroprotectant for Cerebral Ischemia," <i>Science 247:571-574</i> , American Association for the Advancement of Science (1990)

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	AL						Yes No
	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)							
	AR	9	Sheardown, M.J. et al., "AMPA, but not NMDA, receptor antagonism is neuroprotective in gerbil global ischaemia, even when delayed 24 h," Eur. J. Pharmacol. 236:347-353, Elsevier Science (1993)				
	AS	9	Staubli, U. et al., "Facilitation of glutamate receptors enhances memory," Proc. Natl. Acad. Sci. USA 91:777-781, National Academy of Sciences (1994)				
	AT	9	Thomas, R.J., "Excitatory Amino Acids in Health and Disease," J. Am. Geriatr. Soc. 43:1279-1289, Blackwell Science (1995)				

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	AL						Yes No
	AM						Yes No
	AN						Yes No
	AO						Yes No
	AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

	AR	10	Woodward, R.M. et al., "In Vitro Pharmacology of ACEA-1021 and ACEA-1031: Systemically Active Quinoxalinediones with High Affinity and Selectivity for N-Methyl-D-aspartate Receptor Glycine Sites," <i>Mol. Pharmacol.</i> 47:568-581, American Society for Pharmacology and Experimental Therapeutics (1995)
	AS	10	Wrathall, J.R. et al., "Amelioration of Functional Deficits from Spinal Cord Trauma with Systemically Administered NBQX, an Antagonist of Non-N-Methyl-D-Aspartate receptors," <i>Exp. Neurology</i> 137:119-126, Academic Press (1996)
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SECOND SUPPLEMENTAL INFORMATION DISCLOSURE
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FIRST NAMED INVENTOR
Upasani et al.APPLICATION NO.
10/772,445FILING DATE
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U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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AL						Yes No
AM2	JP S51-8287	01/23/1976	Japan			X Yes No
AN						Yes No
AO						Yes No
AP						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AR	11	English language translation of Japanese Unexamined Patent Application No. JP S51-8287 published January 23, 1976, 7 pages. (Document AM2)
AS	11	Yamamoto, M., et al., "Quinazolin-2-ones from 3,4-dihydroquinazolin-2-ones," <i>Chem. Abstr.</i> 84:586, Abstract No. 180277m, American Chemical Society (1976)
AT	11	Supplementary Partial European Search Report for European Application No. EP99911063 filed on March 2, 1999

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
AA						
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AD						
AE1	3,759,920	09/18/1973	Linder <i>et al.</i>			06/24/1971
AF1	3,856,960	12/24/1974	Cooke <i>et al.</i>			04/13/1973
AG1	4,224,328	09/23/1980	Takesue			04/11/1979
AH1	5,650,410	07/22/1997	Sohda <i>et al.</i>			04/17/1995
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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
AL						Yes No
AM1	DE 2 058 722	06/09/1971	Germany			X Yes No
AN1	DE 2 307 808	08/30/1973	Germany			Yes X No
AO1	GB 1341401	12/19/1993	Great Britain			Yes No
AP1	EP 0 567 107 A1	10/27/1993	Europe			Yes No
OTHER (Including Author, Title, Date, Pertinent Pages, etc.)						
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AT	10	Dialog File 351, Accession No. 1973-41080U/197329, Derwent WPI English language abstract for DE 2 307 808 (Document AN1)				
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AL2	EP 0 634 169 A1	01/18/1995	Europe			Yes No
AM						Yes No
AN						Yes No
AO						Yes No
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